an infrared sensor for receiving infrared communications for said processor; and

an infrared port formed in said data entry surface of said housing for passage of infrared light to said infrared sensor;

said housing having a side wall;

an infrared port in said housing side wall for passage of infrared light to said infrared sensor; and

a light reflective mechanism moveable to selectively block and pass light between said infrared port and said infrared sensor.

7. The personal computer system of claim **6**, wherein said personal computer system is a laptop computer.

8. The personal computer system of claim **6**, wherein said personal computer system is a notebook computer.

9. The personal computer system of claim **6**, wherein said data entry input mechanism comprises a keyboard.

10. The personal computer system of claim **6**, further including:

said housing having a rear side wall; and

an infrared port in said housing rear side wall for passage of infrared light to said infrared sensor.

11. The personal computer system of claim **6** wherein said light reflective mechanism comprises a light reflective surface which is reflective of infrared light.

12. The personal computer system of claim **11**, wherein said light reflective surface comprises a mirror.

13. The personal computer system of claim **6**, wherein said light reflective mechanism selectively directs light entering said infrared port in said data entry surface and light entering said infrared port in said side wall onto said infrared sensor.

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